

# Curriculum Vitae – Gordon Edwards

March 2024

## Personal:

**Born:** July 18, 1940, Lansdowne, Ontario

**Citizenship:** Canadian

## Education:

Queen's University	Ph.D.	Mathematics	1972
University of Chicago	M.A.	English Literature	1964
University of Chicago	M.S.	Mathematics	1962
University of Toronto	B.Sc.	Mathematics & Physics	1961

## - Academic Awards -

### University of British Columbia:

*National Research Council Post-Doctoral Fellowship* 1972

### Queen's University:

*Queen Elizabeth II Doctoral Fellowship* 1971

*Canada Council Doctoral Fellowship,* 1970

*National Research Council Doctoral Fellowship,* 1969

### University of Chicago:

*U. of Chicago Teaching Fellowship* 1962-63

*Woodrow Wilson Fellowship,* 1961

### University of Toronto:

*Gold Medal in Mathematics and Physics,* 1961

*Arthur W. Anglin Memorial Scholarship,* 1960

*First Agnes Kelly Award in Math & Physics* 1957

## - Non-Academic Awards -

Peace Quest – named one of 150 Canadian Peacemakers 2017

YMCA Peacemaker Medallion Award 2014

The Rosalie Bertell Lifetime Achievement Award 2007

The Nuclear Free Future Award, Window Rock, Arizona 2006

White Owl Conservation Award 1985

## Teaching Experience

### - College and Undergraduate University -

Vanier College	Professor, Mathematics and Science	1974 to 2010
Concordia University	Environmental Studies	1974 to 77
U. of British Columbia	Calculus and Vector Geometry,	1972/73
Queen's University	Differential Equations, Linear Algebra	1969 to 72
University of W. Ontario	Abstract Algebra, Calculus, & Shakespeare	1962 to 64
University of Chicago	Finite Mathematics, Logic, Calculus	1962 to 64
University of Toronto	Differential Equations for Engineers	1960/61

### - Honorary Appointments -

Concordia University, Adjunct Professor of Science & Human Affairs 1976-79

### - Post-Graduate Courses -

Concordia University Chemistry in Society ( *Masters level course* ) 1976

McGill University Biology in Society ( *Masters level course* ) 1977

## Work Experience ( non-teaching )

### - Appointments -

Science Council of Canada	Nation-wide study of Math in Canada	1973/74
Fire Marshal of Ontario	Ontario Lightning Rod Inspector	1958 to 61

### - Consulting Work -

Keboawek First Nation (Algonquin)	<i>Proposed tritium facility at Chalk River Labs</i>	2023
Can. Nuclear Safety Commission	<i>Darlington boiling water reactor (BWRX-300)</i>	2023
Port Hope Health Committee	<i>Radioactive decontamination of community</i>	2022
Port Hope Health Committee	<i>Cameco nuclear fuel manufacturing licence</i>	2022
Can. Environmental Law Assoc.	<i>contaminated home construction in Elliot Lake</i>	2022
Passamaquoddy First Nation	<i>safety &amp; waste issues re Point Lepreau reactor</i>	2022
Can. Environmental Law Assoc.	<i>health issues re uranium fuel fabrication</i>	2020
Citizens of Renfrew County	<i>radioactive liabilities at Chalk River Labs</i>	2019
Ontario Clean Air Alliance	<i>nuclear waste management, Pickering NGS</i>	2017
Citizens of Renfrew County	<i>legacy nuclear waste at Chalk River Labs</i>	2016
Citizens of Renfrew County	<i>licence extension hearings, Chalk River Labs</i>	2011
Mouvement vert Mauricie	<i>3 critical analyses, Darlington New Build</i>	2011
Mining Watch Canada	<i>critique of EIS for Matoush Uranium project</i>	2010
Serpent River First Nation	<i>workshop: health hazards of uranium mining</i>	2009
Conférence régionale des élus de la Côte-Nord	<i>medical aspects of radionuclides and the impacts of uranium exploration and mining</i>	2009
Nunavut Planning Commission,	<i>issues on uranium exploration and mining</i>	2007
Congress of Aboriginal Peoples,	<i>issues on high-level radioactive waste</i>	2006 & 07
Inuit Tapiriit Kanatami (4 times)	<i>background on high-level rad waste</i>	2006 & 07
Chippewas of Nawash First Nation,	<i>dry storage of irradiated nuclear fuel</i>	1998
Ontario Siting Task Force, Canadian Environmental	<i>finding a repository for Port Hope waste nuclear power, uranium &amp; radioactivity,</i>	1990 & 93
Advisory Council ( CEAC ),	<i>associated health &amp; environmental issues</i>	1990 to 92
National Film Board of Canada,	<i>"Uranium"~ a documentary film (60 m)</i>	1990
Energy Mines & Resources,	<i>"Energy Options" ~ public consultation process</i>	1987
U.S. NRC Safety & Licensing Board	<i>deterioration at the Turkey Point reactor (Miami)</i>	1985
Auditor General of Canada,	<i>comprehensive audit - Atomic Energy Control Board</i>	1985
National Film Board of Canada,	<i>"Speaking Our Peace" ~ documentary film (30m)</i>	1985
National Film Board of Canada,	<i>energy policy &amp; uranium mining</i>	1978, 84-85, 88-90
C.T.V. television network,	<i>depleted uranium and nuclear weapons</i>	1985
T.V. Ontario (Toronto),	<i>nuclear safety issues in Ontario [doc series]</i>	1984
Prince Edward Island	<i>externalities of the Point LePreau nuclear power plant in New Brunswick</i>	1982
Electric Power Inquiry, Select Committee on Ontario	<i>reactor meltdowns, uranium processing issues, and radioactive waste management options</i>	1978/79
Hydro Affairs (Legislature)	<i>reactor safety, radioactive waste, reprocessing, and cross-examination of experts (5 months)</i>	1977/78
Ontario Royal Commission on Electric Power Planning,	<i>nuclear economics in Canada</i>	1977/78
Consumer & Corporate Affairs,	<i>radon exposure standards for new homes</i>	1977/78
United Steelworkers of America,	<i>consultant on radiation health effects,</i>	1977 & 78
Science Council of Canada,	<i>long-term health effects of atomic radiation,</i>	1977
C.B.C. "The Nature of Things",	<i>issues related to the uranium fuel chain</i>	
Cluff Lake Board of Inquiry on Uranium Mining (Saskatchewan),	<i>and cross-examination of experts (5 weeks)</i>	1977

**- Invited Testimony to Legislative Committees -**

House of Commons Standing Committees:

Environment Committee,	<i>on radioactive waste governance in Canada</i>	2022
Natural Resources Committee,	<i>on the status of Canada's nuclear industry</i>	2016
Natural Resources Committee,	<i>on radioactive steam generator transport</i>	2011
Natural Resources Committee,	<i>on the isotope production crisis</i>	2008
Natural Resources Committee,	<i>on nuclear liability and compensation</i>	2008
Foreign Affairs Committee,	<i>on plutonium and the MOX initiative</i>	1998
Energy Mines and Resources Cttee,	<i>on nuclear energy and sustainability</i>	1991
Environment and Forestry Cttee,	<i>on high level radioactive wastes</i>	1987
Consumer & Corporate Affairs,	<i>on issues related to food irradiation</i>	1987

Commission permanente de l'énergie et des ressources de l'Assemblée nationale,  
*sur les options énergétiques* 1983

Legislative Assembly of the Northwest Territories (Yellowknife), 3 sessions  
*on uranium mining in arctic regions* 1980/81

Energy Committee of the New Brunswick Legislature,  
*on CANDU reactor safety analysis* 1979

House of Commons Standing Committee on National Resources & Public Works,  
*on the management of irradiated nuclear fuel* 1978

Commission permanente de l'énergie et des ressources de l'Assemblée nationale,  
*sur l'énergie nucléaire au Québec* 1977

Prince Edward Island Legislature,  
*on nuclear power issues in the Maritimes* 1974

**- Expert Sworn Testimony -**

US Federal court, Lansing Michigan	<i>transport of plutonium as reactor fuel</i>	2000
Federal Court, Ottawa	<i>dry storage of irradiated nuclear fuel</i>	1999
DFAIT, Gov't of Canada, Ottawa	<i>"expert group" on nuclear weapons policy</i>	1999
National Energy Board, N. Brunswick	<i>externalities of nuclear power</i>	1980
US Atomic Safety & Licensing Board	<i>safety of Turkey Point (Miami) reactor</i>	1985
Select Committee on Ontario Hydro	<i>reactor safety, nuclear wastes, uranium</i>	1979/80
Royal Commission on Electric Power	<i>radioactive waste and reactor safety</i>	1977/78
Cluff Lake Inquiry on Uranium Mining	<i>weapons proliferation, health, reactor safety</i>	1977

**- Testimony at Environmental Assessment Hearings -**

Quebec BAPE hearings on uranium	<i>extending Quebec's uranium moratorium</i>	2014
Deep Geologic Repository: Kincardine	<i>critique of OPG EIS, for the LILW DGR</i>	2013/14
Darlington New Build - CEEA hearings	<i>critique of OPG EIS, for Darlington NGS</i>	2011
Joint EA hearings: Matoush U project	<i>critique of Strateco EIS, for Matoush project</i>	2010
Federal hearings: Midwest U project	<i>critique of Midwest EIS, uranium mine</i>	2007
Quebec BAPE hearings on Gentilly-2	<i>Expansion of Radwaste Management Area</i>	2004
Federal hearings on BRUCE spent fuel	<i>dry storage of high-level radwaste</i>	1998
US DOE hearings on MOX transport	<i>proposed plutonium fuel shipments</i>	1997
Seaborn hearings on used nuclear fuel	<i>AECL's proposed geologic repository (HLW)</i>	1990-97
Federal hearings on radioactive tailings	<i>proposed Elliot Lake decommissioning</i>	1996
Joint hearings on Grande Baleine	<i>critique of H-Q energy demand analysis</i>	1995
BAPE hearings on Gentilly-2	<i>dry storage of high-level radwaste</i>	1994
Joint hearings on Sask. Uranium Mines	<i>uranium mill tailings management</i>	1993
Federal hearings on Eldorado project	<i>uranium refinery (UO<sub>3</sub> plant)</i>	1978, 1980
Federal hearings on Brinex project	<i>proposed uranium mine in Labrador</i>	1979
Elliot Lake hearings on radon in homes	<i>re-analysis of lung cancer risk data</i>	1978

**- Interventions at Licensing Hearings -**

Boiling Water Reactor (Darlington)	construction & env. assessment exemption	2024
Point Lepreau NGS (New Brunswick)	extending nuclear plant operating licence	2023
CNL Radioactive cleanup (Port Hope)	licencing decontamination for another decade	2022
Cameco Nuclear Fuel Fabrication Plant	extending Port Hope licence for ten years	2022
Darlington, Bruce and Pickering NPPs	extending operations & reactor core rebuild	2015
SRB Technologies, Pembroke Ontario	betalight manufacture using waste tritium	2015
US DOE hearings on MOX transport	proposed plutonium fuel shipments	1997
Federal hearings on spent nuclear fuel	AECL's proposed geologic repository	1990-97
Federal hearings on radioactive tailings	proposed Elliot Lake decommissioning	1996
Joint hearings on <i>Grande Baleine</i>	critique of H-Q energy demand analysis	1995
BAPE hearings on <i>Gentilly II</i>	dry storage of high-level radwaste	1994
Joint hearings on Sask. Uranium Mines	radioactive tailings management	1993
Federal hearings on Eldorado project	uranium hexafluoride refinery	1978, 1980
Federal hearings on Brinex project	proposed uranium mine in Labrador	1979
Elliot Lake hearings on radon in homes	re-analysis of lung cancer risk data	1978

**- Volunteer Work -**

World Social Forum (Montreal)	Planning Committee	2016
World Uranium Symposium (Quebec City)	Planning Committee	2015
Green Energy Conference (Montréal)	Executive Director	1989 to 90
Vanier College (Executive Committee 1990)	Board of Directors	1987 to 90
Canadian Peace Alliance	Steering Committee	1987 to 89
Integrated Science Program, Vanier College	Academic Council	1985 to 87
Integrated Science Program, Vanier College	Program coordinator	1985 to 87
Canadian Coalition for Nuclear Responsibility	Chairman & President	since 1975
<i>SURVIVAL</i> (international ecology magazine)	English edition editor	1970 to 74

**Publications**

**- Mathematical Publications -**

<i>My Encounter with Grothendieck, Mathematical Intelligencer,</i>		2017
<i>Background Study No. 26, A.J. Coleman, G. Edwards and K. Beltzner,</i> <i>final report of Mathematics Study, Science Council of Canada,</i>		1976
<i>Mathematical Sciences in Canada, A.J. Coleman, G. Edwards and K. Beltzner,</i> <i>preliminary report of Mathematics Study, Science Council of Canada,</i>		1975
<i>Mathematics in Today's World, ed. G. Edwards, pub. Science Council of Canada,</i> <i>Proceedings of Three Ottawa Conferences: I. Mathematics &amp; Policy Planning</i> <i>II. Mathematics, Statistics &amp; the Environment III. Mathematics &amp; Technology</i> (limited editions; copies deposited in all Canadian university libraries)		1974
"Beverton-Holt Model of a Commercial Fishery: Optimal Dynamics", C. Clark, G. Edwards & R. Friedlaender, <i>Journal of the Fisheries Research Board</i>		1974
"Primitive Elements in Symmetric Algebras," <i>Canadian Journal of Mathematics,</i>		1974
<i>Lie Algebras of Infinitesimal Group Schemes,</i> Queen's University Ph.D. thesis,		1972
<i>An Introduction to Lie Algebras, Gordon Edwards &amp; Richard Pollack,</i> <i>Queen's Papers in Pure and Applied Mathematics (Queen's University Press),</i>		1970

**- Non-Mathematical Publications -**

Health Implications of Fuel Pelleting in Peterborough, CELA publication 2020  
[Regulating Liabilities at Chalk River – a Nuclear Sacrifice Area](#) 2016  
 Canada and the Bomb, Past and Future – *Canadian Dimension Magazine* 2014  
["Radiation is Invisible"](#),  
*A Critique of the Strateco EIS for the Matoush U Project:* 2010  
["Following the Path Backward"](#), *A Critique of the NWMO Report that was*  
*entitled "Choosing a Way Forward"*, CCNR publication 2005  
[Uranium: A Discussion Guide](#), *National Film Board of Canada*, 1991  
*"Nuclear Wastes: Past and Present"*, *Challenges to Waste Management:*  
*Proceedings of the Nuclear Waste Issues Conference (Winnipeg)*, 1987  
*"Canada's Nuclear Trade,"* in *Roots of Peace*, pub. Between the Lines (Montreal),  
 ed. E. Schragge, R. Babin, J-G. Vaillancourt, 1986  
["Fuelling the Arms Race"](#), *Ploughshares Monitor*, vol. VI no. 2, 1985  
*L'Énergie: un choix à faire*, par G. Edwards et al. du *Regroupement pour la surveillance*  
*du nucléaire*, présenté à la *Commission permanente de l'énergie et des*  
*ressources*, de l'Assemblée Nationale du Quebec; publication du RSN, Feb 1983  
*"The Myth of the Peaceful Atom"*, in *Canada and the Nuclear Arms Race*,  
 ed. Ernie Regehr & Simon Rosenblum, Lorimer & Sons (Toronto), 1983  
[Canada's Nuclear Dilemma](#), in *Energy: Ethics, Power and Policy*,  
*Journal of Business Administration*, vol. 13, nos. 1 & 2, 1982  
*Risks Associated with the Purchase of Electricity from Point Lepreau*,  
 presented to *Prince Edward Island Electric Power Inquiry*, CCNR pub., June 1982  
[Nuclear Wastes: What, Me Worry?](#) Again? *Update*, presented to the House of  
 Commons Standing Committee on Environment and Forestry, February 1987 of  
[Estimating Lung Cancers](#), summary of evidence presented to Elliot Lake  
 Environmental Assessment Board on radon standards, CCNR publication, 1978  
 – expanded and updated version – 1985  
[Cost Disadvantages of Expanding the Nuclear Power Industry](#),  
*Conference Board of Canada, Canadian Business Review*, v. 9, n. 1, Spring 1982  
*Nuclear Safety: Two Critical Papers*, CCNR publication, 1980  
*Findings on Uranium Tailings & Nuclear Waste Disposal*, ed. G. Edwards, March 1980  
*Nuclear Wastes: An Overview*, transcript of testimony to the Select Committee  
 on Ontario Hydro Affairs, CCNR publication, 1979  
*Nuclear Safety in a Canadian Setting*, CCNR publication,  
 presented to the Select Committee on Ontario Hydro Affairs, December 1978  
*Summary Argument to the Ontario Royal Commission on Electric Power Planning*,  
 by G. Edwards and R. Torrie, CCNR publication, April 1978  
 (I. [The Nuclear Debate: A Metaphorical Framework](#); II. CANDU Safety.)  
[Nuclear Wastes: What, Me Worry?](#) presented to the House of Commons Standing  
 Committee on National Resources & Public Works, CCNR pub., February 1978  
*L'Énergie*, par G. Edwards et al. du *Regroupement pour la surveillance du nucléaire*  
 présenté à la *Commission permanente de l'énergie et des ressources*,  
 Assemblée Nationale du Quebec, publication du RSN, February 1977  
[Time to Stop and Think](#), brief to Prime Minister Trudeau, CCNR publication, March 1977  
*Non-Nuclear Futures for Ontario*, Edwards, Hénaut & Rosenberg, CCNR September 1977  
*Science and Life*, an anthology of teaching guides for HS Chemistry teachers,  
 ed. G. Edwards, pub. Concordia University, 1976  
[Nuclear Power: A New Dimension in Politics](#), *Alternatives*, Trent Univ., Summer 1976  
*Nuclear power: Fact and Fantasy*, includes speeches by  
 A. Bateman (Manitoba Hydro), G. Edwards (CCNR),  
 R. Hart (AECL), and A. Lansdowne (MEC),  
 published by the Manitoba Environmental Council, 1975

*SURVIVAL* international ecology action magazine (nos. 1-14), ed. G. Edwards, 1970 to 74  
 Various articles on energy & nuclear power in the *Globe and Mail*, *Toronto Star*,  
*Montreal Gazette*, *Le Devoir*, and *La Presse.*, some of them co-authored with others.

## Major Invited Addresses

Nuclear Waste: The Questions Multiply, <i>We the Nuclear-Free North</i> (Dryden ON)	2023
SMRs: Spending Money Recklessly, <i>Alliance to Halt Fermi-3</i> (Detroit MI)	2023
Nuclear Fuel Waste, <i>NWMO Citizens Liaison Committee</i> (Manitouwadge ON)	2018
Nuclear Fuel Waste, <i>NWMO Citizens Liaison Committee</i> (Hornepayne ON)	2018
Radioactive Wastes and First Nations, <i>UN Permanent Forum on Indigenous Issues</i>	2018
Keynote Address, <i>Regional Forum on Reactor Decommissioning</i> (Garrison NY)	2017
The Age of Nuclear Waste: From Fukushima to Indian Point ( <i>Westchester NY</i> )	2017
The Health Dangers of Uranium Mining, <i>Greenland Symposium</i> (Narsaq GL)	2016
Nuclear Power, Nuclear Weapons, and Uranium, <i>World Social Forum</i> (Montreal QC)	2016
Uranium, Radioactivity and Ionizing Radiation, IPPNW (Johannesburg, SA)	2015
<i>Nuclear Fuel Waste: Questions and Challenges</i> , CLC-NWMO (White River, Ontario)	2015
<i>Uranium: The Canadian Story</i> , World Uranium Symposium (Quebec City)	2015
<i>Nuclear Fuel Waste: History and Prospects</i> , CLC-NWMO (Schreiber, Ontario)	2015
<i>Uranium – its Uses and Dangers</i> , Association of First Nations of Quebec & Labrador Seminar re. Environmental Assessment Hearings (Wendake Quebec)	2014
<i>Nuclear Waste Governance in Canada</i> , 19 <sup>th</sup> Annual Meeting of the REFORM Group, a week-long seminar at Leopoldskron, (Salzburg Austria)	2014
<i>Lessons From Fukushima</i> , Manitoba Environmental Industries Assoc. (Winnipeg)	2014
<i>In a Nuclear Weapons-Free World, Can We Still Have Nuclear Power?</i> , Science-for-Peace/Pugwash Annual Lecture (Toronto, Ontario)	2013
<i>Nuclear Labyrinth on the Great Lakes</i> , keynote address, Nuclear Power and the Great Lakes Conference (Huron, Ohio),	2012
<i>Nuclear Power – Challenges and Choices</i> , keynote address, Fukushima Anniversary “Nuclear Labyrinth in Asia” conference (Hong Kong),	2012
<i>Will Saskatchewan Host Ontario’s Nuclear Waste?</i> , (Pinehouse, Saskatchewan)	2011
<i>Healing the Planet</i> , keynote address, Physicians for Global Survival Conference (Montreal),	2009
<i>From Uranium to Isotopes to Bombs</i> , keynote address, Physicians for Global Survival Conference (Ottawa),	2009
<i>Prescription for Survival</i> , keynote address, Physicians for Global Survival Conference (Halifax),	2008
<i>Nuclear Power: Hope or Hoax?</i> , keynote address, University of Alberta (Fredericton),	2008
<i>Uranium, the Shape-Shifter</i> , keynote address (with Robert Del Tredici), “Nuclear Free Future” Conference (Salzburg, Austria),	2007
<i>Radioactive Legacy of the Nuclear Age</i> , keynote address (with Robert Del Tredici), “Coping with Nuclear Waste” Conference (Stockholm, Sweden),	2007
<i>Global Importance of Uranium</i> , keynote address, World Uranium Hearings (Salzburg, Austria),	1992
<i>The Secret Life of Uranium</i> , International Uranium Congress (Saskatoon),	1987
<i>Legal Issues in Nuclear Waste Management</i> , McGill University Law School,	1986
<i>Nuclear Wastes &amp; Nuclear Weapons</i> , <i>Globescope 86</i> , Tufts University (Boston),	1986
<i>Nuclear Wastes in Canada, Past and Future</i> , Nuclear Waste Conference (Winnipeg),	1986
<i>Nuclear Waste Management: Problems and Policy Options</i> , member of the Technical Panel, Vermont Public Interest Research Group (Montpelier VT)	1985
<i>Issues of CANDU Safety</i> , Dalhousie University Law School (Halifax NS),	1982
<i>Legal Aspects of Nuclear Power</i> , Canadian Bar Association (Saskatoon SK),	1981

*Nuclear Debate*, sponsored by the Canadian Institute of Public Affairs,  
Supreme Court Justice Howard Krever presiding, April 1978

*Nuclear Wastes*, SCITEC seminar for MPs and Senators (Parliament Hill), 1977

*Nuclear Issues*, Whiteshell Nuclear Research Establishment (AECL, Pinawa, MB), 1976

*Energy Days*, televised live from the Prince Edward Island Legislature, 1976

*Energy and People* conference: Keynote Speaker, introduced by Robert Stanfield, 1975

**- Television Features - (excluding news coverage)**

*Nuclear Courtship*, 2-part documentary on high-level radwaste, APTN (50 min), 2020

*The Fukushima Nuclear Crisis*, a three-week series of 23 interviews on the  
Fukushima disaster featuring Gordon Edwards, CTV (90 min), 2011

*The Nature of Things*, special program on nuclear power featuring  
G Edwards and B Hawthorne (president of Bruce Power) CBC (60 min), 2010

*The Nature of Things*, special program on nuclear power and plutonium  
with G Edwards and A Mayman (ex-VP of AECL) CBC (60 min), 1998

*Speaking Out*, panel discussion with GE, Ontario Energy Minister, and  
VP of Canadian Nuclear Association, TV Ontario (90 min), 1986

*Energy: Search for an Answer*, one of a seven part educational series,  
produced by TV Ontario and Energy, Mines & Resources (30 min), 1984

*The Evolution of Geometrical Thought*, by G. Edwards, a series of five  
TV shows (30 min each), University of the Air (CTV),  
I. Ancient Discoveries; II. Curved Space; III. Geometry of Shadows;  
IV. Higher Dimensions; V. Topology: the "Rubber Sheet" Geometry. 1979

*Quarterly Report on Energy*, hosted by Barbara Frum,  
featuring G. Edwards et al, CBC TV (60 m), June 1979

*The Watson Report*, hosted by Patrick Watson, CBC TV (60 m),  
featuring G. Edwards et al on nuclear safety, May 1978

*The Schulman File*, hosted by Morton Schulman, City TV (60 m),  
featuring G. Edwards et al on nuclear issues, 1978

*Cross-Examination of AECL Nuclear Experts*, video-taped at the Ontario Royal  
Commission on Electric Power Planning, CCNR (50 m), 1977

*A Power Trip*, G. Edwards et al on renewable energy, CBC Ideas (radio, 60 m), 1977

*The Great Debate*, hosted by Pierre Berton,  
featuring Gordon Edwards vs. Edward Teller, Global TV (50 m.), October 1974

*Nuclear Debate*, hosted by the B.C. Environmental Council and broadcast  
on cable TV from the Vancouver Planetarium (120 m.), February 1973

**- Audio-Visual Presentations -**

*Nuclear Fuel Waste: Questions & Challenges* [57m] Citizen's Liaison (Schreiber ON) 2015

*How I Became a Nuclear Skeptic* [48m] The Green Majority (Toronto ON) 2015

*Nuclear Power, Hope or Hoax?* [90m] University of Alberta, Edmonton AB 2008

*The Radioactive Legacy of the Nuclear Age* [60m] Stockholm Sweden 2007

*Port Hope – Plans to Process Enriched Uranium* [43m], (Port Hope ON) 2004

*The SLOWPOKE District Heating Reactor* [2h] U of Saskatchewan (Saskatoon SK) 1989